Quick Luck® comes with an easy-to-read temperature strip. Your realistic target temperature range is between 94°F and 100°F.

To avoid a false temperature reading make sure you store the sample with the temperature strip facing away from your body.

Combining heat sources or adding an excessive amount of heat activator may overheat the solution.

Once the safety seal is broken, just like real urine the sample will start growing bacteria within a couple of days. If not used, the sample can be refrigerated for up to 48 hours or frozen for up to 6 months.

CAUTION: Not for human consumption. Harmful if swallowed. Avoid contact with skin, rinse the affected area with water. Keep out the reach of children.

Note: this product is not a medical device.

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Patent # 7,109,035
Synthetic Sample

The bottle holds 3oz of premixed solution. Do not break the safety seal until day of use. Once the seal is broken you can opt to change the cap for the spout cap provided. This closely resembles the flow of the urine when poured.

Heating Options

1. Heat Pad

Remove the paper backing and stick to the bottle. Please allow up to 1 hour to reach the optimal temperature. The heat pad will provide up to 10 hours of heat once activated. Never apply more than 1 heat pad at a time.

2. Heat Activator (optional)

The use of the heat activator is optional. It comes in handy for last minute situations; such as not enough time to wait for the heat pad to warm up or, you have applied the heat pad and realize you have not achieved optimal temperature in time for your prank.

Keep in mind when using the heat activator, it's easier to increase the temperature of your sample than to decrease it. Add very small amounts of powder at a time, replace the cap on the urine bottle and shake gently. Wait 10 seconds and take a temperature reading.

If more heat is required then repeat the previous process until you reach optimal range.

The logic here is the cooler your sample is the more heat activator will be required. The warmer your sample is the less heat activator will be required.

Note that you will not see a reading if you are out of the temperature strip's range.

A sample in optimal range should only feel slightly warm to the touch. If your bottle feels warm but you don't see a temperature reading this is usually an indication that you have overheated your bottle.